

Claims:

1. A connector for coupling a component to external circuitry, comprising a base, a guide for guiding the component along an axis towards the base, a first barb positioned to latch an edge of the component at a first distance along the axis from the base, and a second barb positioned to latch an edge of the component at a second distance along the axis from the base.
2. A connector as claimed in claim 1, wherein the component is a digital camera module.
3. A connector as claimed in claim 1 or 2, wherein the base includes electrical interconnects for coupling to the component.
4. A connector as claimed in claim 1, 2 or 3, wherein the guide comprises side walls extending from the base.
5. A connector as claimed in any one of claims 1 to 4, wherein the base is generally planar.